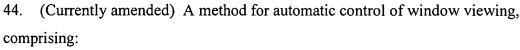
## **IN THE CLAIMS**

- 1. (Cancelled)
- 2. (Cancelled)
- 3. (Cancelled)
- 4. (Cancelled)
- 5. (Cancelled)
- 6. (Cancelled)
- 7. (Cancelled)
- 8. (Cancelled)
- 9. (Cancelled)
- 10. (Cancelled)
- 11. (Cancelled)
- 12. (Cancelled)
- 13. (Cancelled)
- 14. (Cancelled)

- 15. (Cancelled)
- 16. (Cancelled)
- 17. (Cancelled)
- 18. (Cancelled)
- 19. (Cancelled)
- 20. (Cancelled)
- 21. (Cancelled)
- 22. (Cancelled)
- 23. (Cancelled)
- 24. (Cancelled)
- 25. (Cancelled)
- 26. (Cancelled)
- 27. (Cancelled)
- 28. (Cancelled)
- 29. (Cancelled)





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determining a priority based on a relevance for each window of a set of windows that are arranged so that said windows overlap one another on a graphical user interface; and

automatically re-arranging said windows so that said windows overlap one another in order of said priority on said graphical user interface.

- 45. (Previously presented) The method according to claim 44, further comprising: automatically sizing said windows on said graphical user interface according to said priority.
- 46. (Previously presented) The method according to claim 44, further comprising: automatically positioning said windows on said graphical user interface according to said priority.
- 47. (Previously presented) The method according to claim 44, wherein said windows are automatically re-arranged only when a redrawing function is selected by a user.
- 48. (Previously presented) The method according to claim 58, further comprising: storing said first opened time, said last opened time, said contents, said percent visibility, said scrolling amount, and said access amount for each window.
- 49. (Previously presented) The method according to claim 44, further comprising: automatically displaying for said window in a color according to said priority on said graphical user interface.
- 50. (Previously presented) The method according to claim 44, wherein contents of said window is determined by latent semantic indexing.
- 51. (Previously presented) The method according to claim 44, wherein contents of said window is determined by a content label assigned by a user.

- 53. (Previously presented) The method according to claim 44, further comprising: automatically arranging icons so that said icons overlap one another in order of said priority on a desktop on said graphical user interface.
- 54. (Cancelled)
- 55. (Cancelled)
- 56. (Cancelled)
- 57. (Cancelled)
- 58. (Currently amended) The method according to claim 44, wherein said priorityrelevance is based on at least one criteria selected from the group consisting of: each of a set of windows based on a first opened time for said window, a last opened time for said window, a current time, contents of said window, a percent visibility of said window, a scrolling amount for said window, and an access amount for said window.
- 59. (Cancelled)
- 60. (Cancelled)
- 61. (Cancelled)